

### **AMENDMENTS TO THE SPECIFICATION**

Applicant submits below an amendment to the specification. Please amend the specification at page 10, line 18 through page 11, line 2. Insertions are indicated by underlining and deletions indicated by strikeouts and/or double bracketing.

It is also possible that at least two, three or four of the first parts are designed such that the first parts can together form a sleeve placeable around the transport device. FIGS. 2c-2f give examples of such first parts. It will be clear that, in use, the curved parts 12 are preferably provided against a cylinder casing of a cable, conduit or tube. It is noted that the system may further be provided with a lubricant 13 (shown schematically in FIGS. 2a and 3 for illustrative purposes) which can be applied to surfaces of each of the first and/or second parts before these parts are provided in the opening. This facilitates the placing of the parts, particularly when completion of the sealing is near. Though FIG. 1 shows a wall with an opening extending through that wall in which at least one transport device such as a cable or tube has been fed through, it is also possible that the system is used with a wall which is only provided with a feed-through, i.e. an opening, which needs to be sealed at least temporarily and in which a cable, conduit or tube has not or not yet been fed through.